

XL INTERACTIVE TOUCH SCREEN TROLLEY

Part of **B-Tech's Momentum Range** of mobile display solutions, the **BT8546** Momentum Edge XL is a modern, robust and simple to use flat screen trolley that is designed to mount displays and interactive touchscreens from 65" to 110". Braked castors with smooth and safe mobility and a rigid design allows users to effortlessly move displays of up to 125kg around the room when needed, whilst ensuring touchscreen users encounter no unintended movement when pressing against the screen. The BT8546 performs exceptionally when mounting XL displays, ensuring both installer and end user have an unparalleled mobile mounting experience for some of the largest displays on the market.

SPECIFICATIONS

Recommended screen size	65" up to 110"
VESA fixings	up to 1000 x 900
Max load (Screen)	125kg
Max load (Shelf)	5kg
Trolley Dimensions	W: 1245mm H: 1778mm D: 772mm
Shelf Dimensions	W: 450mm D: 260mm

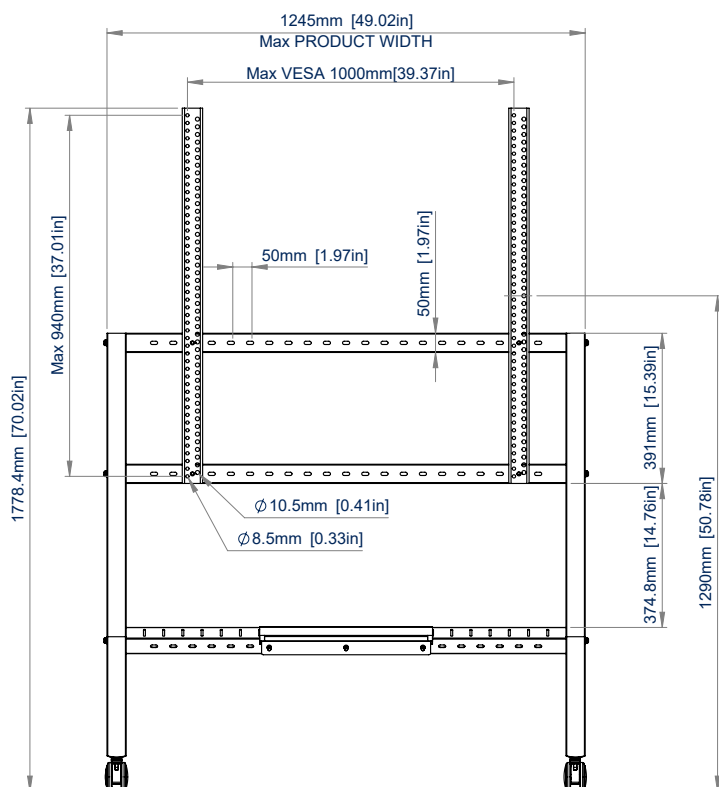
FEATURES

- 1 Rigid steel construction eliminates unwanted movement when pressing against XL touchscreens
 - 2 Includes accessory shelf that fits anywhere along the mounting bar
 - 3 Non-marking locking / braked castors included
 - 4 Integrated cable management
- Safety screws help to prevent unauthorised removal of the screen
 - Hook-on install
 - All mounting hardware included
 - **100% plastic free packaging**

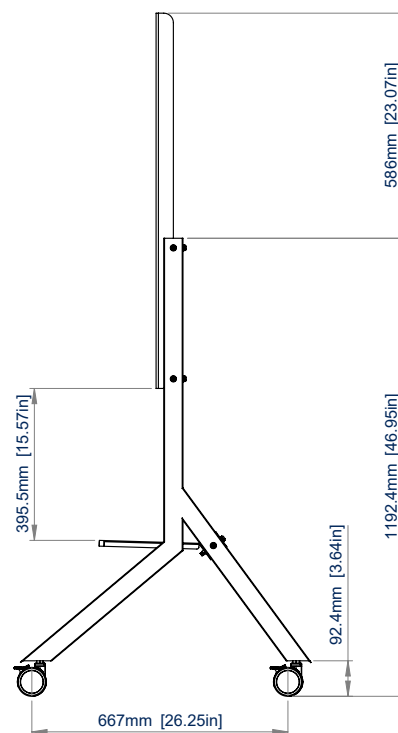


RECOMMENDED MAX SCREEN	MAX LOAD	MAX VESA	PLASTIC FREE PACKAGING	QR CODE
110" 279cm	125kg	1000 x 900		

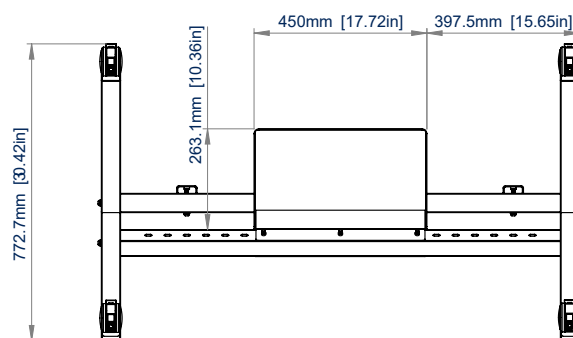




FRONT VIEW



SIDE VIEW



TOP VIEW

ORDERING INFORMATION

COLOUR	ORDER REF	EAN
Black	BT8546/B	5019318309083

RELATED PRODUCTS

PRODUCT CODE	NAME	DESCRIPTION
BT8545	Interactive Touchscreen Trolley	Designed to mount interactive displays up to 86" and 100kg
BT8508	System X Touchscreen XL Trolley	Designed to mount XL interactive displays up to 120" and 200kg
BT8590	XXL Flat Screen Trolley	Designed to mount screens up to 120" and 130kg
BT8568	Motorised Height Adjustable Trolley	Designed to mount screens up to 86" and 100kg